

## **Conversion Process Old VIM to New**

- 1) Create the LHD depot site using the (county code) + 9999 VFC pin number i.e. 549999.
- 2) Check VIM box
- 3) Do refrigerator count of vaccines on hand – recording all vaccine lot NDC codes from vaccine boxes.
- 4) Do End of Month. Use one day earlier for this date. Refrigerator count must match end of month. No inactive lots will be converted.
- 5) Run a VFC Doses Administered report and Biologic Inventory Report and print the reports.
- 6) Log in as Regional Admin
- 7) Find site that is to be converted to new VIM
- 8) Check VIM box on Site Information screen. If the transfer box is checked it will not allow the VIM box to be checked.
- 9) Click Submit button
- 10) Click OK to warning box that appears. If there are problems with the inventory, they must be corrected before it is possible to go forward.
- 11) Log in to the site that is to be converted
- 12) Click on Manage Inventory
- 13) In the Inventory Details section, the inventory name comes up as VFC with the default box checked. Click the Active box.
- 14) Click the Submit button
- 15) Switch the inventory to Private. Click Get Inventory button.
- 16) Click the Active box
- 17) Click Submit button
- 18) Switch back to VFC Inventory by selecting VFC. Click Get Inventory button.
- 19) Click Convert Existing Inventory link
- 20) Screen will appear listing all vaccines with zero balance or those with missing NDC codes. (Any vaccine lot that doesn't convert will need to be added manually after the conversion.)
- 21) Uncheck the private vaccine lots.
- 22) Remove any identifying information that has been added to any lot number. i.e. (P), VFC.
- 23) Double check lot numbers for accuracy i.e. no extra spaces or characters that are not part of the original vaccine lot number.
- 24) Choose the correct manufacturer for vaccine from dropdown i.e. sanofi (Triptedia) or (Daptacel)
- 25) If any NDC codes are not found, contact Ian so they can be added to the table. Click Cancel. When codes have been added by DCH, repeat process from Step 18.
- 26) Click Submit button
- 27) Click OK
- 28) Conversion is complete.